

Claims

1. A method comprising:
 - detecting an online status of a user;
 - 5 determining that a first member of a group associated with the user is off-line;
 - placing a telephone call to a first telephone number associated with the first member based on said determining; and
 - 10 sending a message within the telephone call, the message indicating the online status of the user.
2. The method of claim 1 further comprising:
 - determining that a first-member-initiated
 - 15 telephone notification option is enabled.
3. The method of claim 1 further comprising:
 - determining that a second member of the group associated with the user is off-line; and
 - 20 determining that a second-member-initiated telephone notification option is disabled.
4. The method of claim 3 further comprising:
 - inhibiting placing a telephone call to a second
 - 25 telephone number associated with the second member.
5. The method of claim 1 further comprising:
 - determining that a user-initiated notification option is enabled.
 - 30
6. The method of claim 1 wherein the message

comprises an audio message.

7. A method comprising:
detecting an online status of a user;
5 determining that a user-initiated notification
option is enabled;
determining that a first member of a group
associated with the user is off-line;
determining that a first-member-initiated
10 telephone notification option is enabled;
placing a telephone call to a first telephone
number associated with the first member;
sending an audio message within the telephone
call, the audio message indicating the online status of
15 the user;
determining that a second member of the group
associated with the user is off-line;
determining that a second-member-initiated
telephone notification option is disabled; and
20 inhibiting placing a telephone call to a second
telephone number associated with the second member.

8. A computer-readable medium whose contents
direct a computer to:
25 detect an online status of a user;
determine that a first member of a group
associated with the user is off-line;
place a telephone call to a first telephone number
associated with the first member; and
30 send a message within the telephone call, the
message indicating the online status of the user.

9. The computer-readable medium of claim 8 wherein the contents further direct the computer to determine that a first-member-initiated telephone notification option is enabled.

10. The computer-readable medium of claim 9 wherein the contents further direct the computer to:
determine that a second member of the group associated with the user is off-line; and
determine that a second-member-initiated telephone notification option is disabled.

11. The computer-readable medium of claim 10 wherein the contents further direct the computer to inhibit placing a telephone call to a second telephone number associated with the second member.

12. The computer-readable medium of claim 8 wherein the contents further direct the computer to determine that a user-initiated notification option is enabled.

13. The computer-readable medium of claim 8 wherein the message comprises an audio message.

14. A server operative to detect an online status of a user, to determine that a first member of a group associated with the user is off-line, to place a telephone call to a first telephone number associated with the first member, and to send a message within the

telephone call, the message indicating the online status of the user.

15. The server of claim 14 further operative to
5 determine that a first-member-initiated telephone notification option is enabled.

16. The server of claim 15 further operative to
determine that a second member of the group associated
10 with the user is off-line, and to determine that a second-member-initiated telephone notification option is disabled.

17. The server of claim 16 further operative to
15 inhibit placing a telephone call to a second telephone number associated with the second member.

18. The server of claim 14 further operative to
determine that a user-initiated notification option is
20 enabled.

19. The server of claim 14 wherein the message comprises an audio message.